GE Healthcare
HyClone™ HyCell™ CHO medium

upstream downstream single-use services

Developed through our Metabolic Pathway Design process to meet your cell growth and productivity requirements

Imagination at work.

www.gelifesciences.com/hyclone

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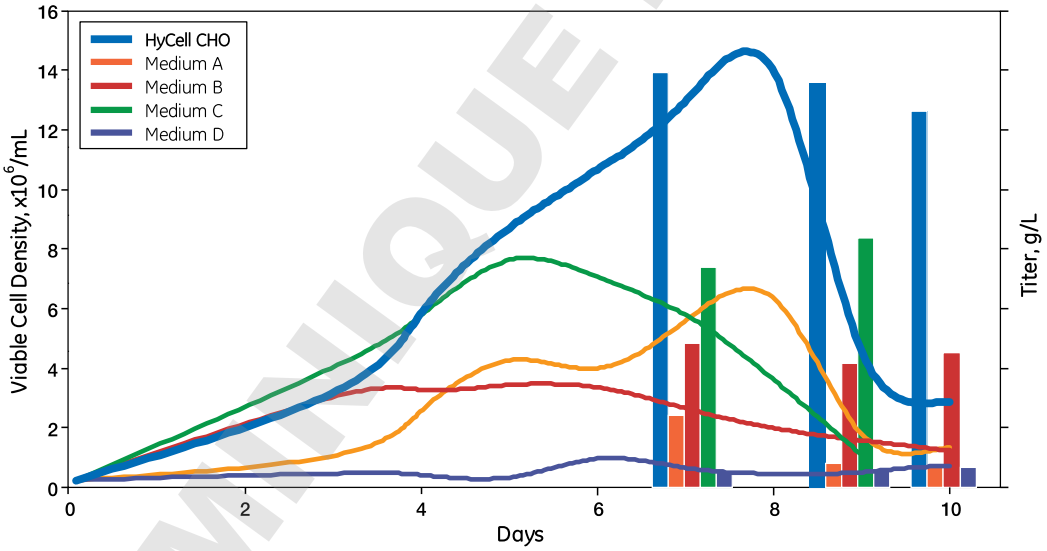
GE Healthcare HyClone HyCell CHO medium

Improve results and lower costs

As one of the leading providers of cell culture products, we continuously invest in product development to provide new, innovative solutions and services to our biopharmaceutical customers. We have more than 45 years of experience of delivering high-performing cell culture products to enable our customers to reach cost savings and productivity gains.

The GE Healthcare HyCell CHO medium sets a benchmark for cell culture performance. In testing, the medium has been shown to increase process yeilds up to five-fold or more over other products on the market. HyCell CHO medium is a versatile, chemically-defined medium containing no animal-derived components. The medium is developed through our Metabolic Pathway Design approach to provide consistent performance and to maximize process yields in the manufacture of recombinant proteins. Its versatility allows quick adaptation and supports exceptional growth, high cell density, and productivity up to five-fold or more over other comparable media across a broad variety of CHO clones.

Custom packaging specific to your bioprocessing needs is available upon request.



In this study, the GE Healthcare HyCell medium was shown to increase process yields up to five-fold or more compared with competitor products.

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Request a FREE sample

Contact www.gelifesciences.com/hyclone or contact your sales representative today and request your FREE sample of HyCell CHO medium.*

Description	Part no.	Packaging: 1000 mL PETE	5 L BPC	10 L BPC	20 L BPC	50 L BPC	100 L BPC	200 L BPC	500 L BPC	1 x 10 L	1 x 50 L	1 x 100 L	1 x 500 L	1 x 1000 L	L-Gln	HT**	Storage temp
HyCell CHO (Liquid)	SH30934	●	○	○	○	○	○	○	○						No	Yes	2°C-8°C
HyCell CHO (Powder)	SH30933									●	●	●	●	●	No	Yes	2°C-8°C
HyCell CHO (Liquid) without HT	SH30949	●	○	○	○	○	○	○	○						No	No	2°C-8°C
HyCell CHO (Powder) without HT	SH30948									●	●	●	●	●	No	No	2°C-8°C
CDM4CHO (Liquid)	SH30557	●	○	○	○	○	○	○	○						4 mM	No	2°C-8°C
CDM4CHO (Liquid)	SH30558	●	○	○	○	○	○	○	○						No	No	2°C-8°C
CDM4CHO (Powder)	SH30556									●	●	●	●	●	No	No	2°C-8°C
SFM4CHO (Liquid)	SH30549	●	○	○	○	○	○	○	○						4 mM	No	2°C-8°C
SFM4CHO (Liquid)	SH30548	●	○	○	○	○	○	○	○						No	No	2°C-8°C
SFM4CHO (Powder)	SH30518									●	●	●	●	●	No	No	2°C-8°C

● Item in stock; ○ Item is made to order. Lead times and minimum order quantities apply.

*Up to 5 L medium. One request per customer please.
**Hypoxanthine/thymidine

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